

(i) said at least one film includes a light emitting thienyl-S,S-dioxide compound that has a ring; and

5 (ii) said at least one film directly incorporates said at least one power supply element without the necessity of contacting or welding.

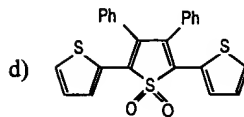
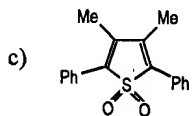
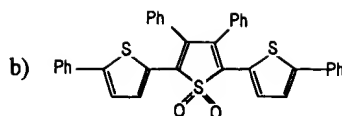
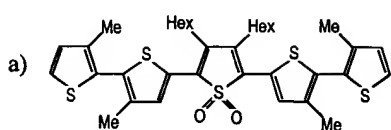
10. (Added) The light emitting device of Claim 9, wherein said light emitting thienyl-S,S-dioxide compound is substituted in an α position of the ring with at least one thiophene ring.

11. (Added) The light emitting device of Claim 1, wherein said light emitting thienyl-S,S-dioxide compound is substituted in the β position of the ring with at least one alkyl or aryl group.

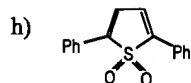
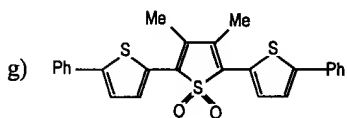
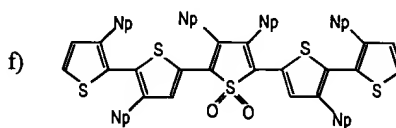
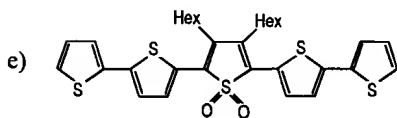
12. (Added) The light emitting device of Claim 1, wherein said light emitting thienyl-S,S-dioxide compound is of such a structure so as to prevent π - π stacking and is devoid of planar or partly planar steric structures.

13. (Added) The light emitting device of Claim 1, wherein said light emitting thienyl-S,S-dioxide compound is selected from the group consisting of:

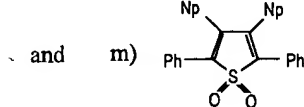
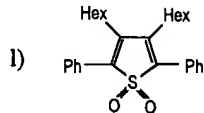
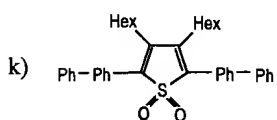
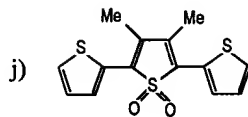
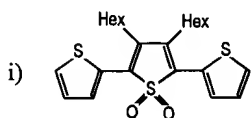
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wherein Me = methyl; Hex = n-hexyl; Np = neo-pentyl; Ph = phenyl; and Ph-Ph = p-biphenyl.

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